

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-2 (Canceled).

Claim 3 (Currently Amended): A color conversion layer, comprising:
a fluorescent medium for converting light emitted from an emitting medium to light having a longer wavelength, and
particles of an organic material and/or an inorganic material with a coating layer formed from ~~coated with~~ a material suppressing extinction of the fluorescent medium caused by the particles, wherein the fluorescent medium converts light in a blue range emitted from the emitting medium to light having a longer wavelength.

Claim 4 (Previously Presented): The color conversion layer according to claim 3, that has a haze value of 50% to 95%.

Claims 5-6 (Canceled).

Claim 7 (Currently Amended): The color conversion layer according to claim 19, wherein the inorganic material ~~[[are]]~~ is a material selected from SiO_x , SiN_x , SiO_xN_y , AlO_x , TiO_x , TaO_x , ZnO_x , ZrO_x , CeO_x and ZrSiO_x wherein x is 0.1 to 2 and y is 0.5 to 1.3.

Claims 8-10 (Canceled).

Claim 11 (Currently Amended): A luminescent device, comprising:

~~[[a]]~~ the color conversion layer according to claim 3. ~~including:~~

~~a fluorescent medium for converting light emitted from an emitting medium to light having a longer wavelength, and~~
~~particles of an organic material and/or an inorganic material coated with a material suppressing extinction of the fluorescent medium, wherein the fluorescent medium converts light in a blue range emitted from the emitting medium to light having a longer wavelength.~~

Claim 12 (Currently Amended): The luminescent device according to claim 11, wherein the emitting medium is a light emitting diode or an electroluminescent device.

Claim 13 (Canceled).

Claim 14 (Original): The luminescent device according to claim 11 that emits white light.

Claim 15 (Previously Presented): A display comprising a screen including the luminescent device of claim 11.

Claims 16-18 (Canceled).

Claim 19 (Previously Presented): The color conversion layer according to claim 3, wherein the particles of an inorganic material comprise an inorganic oxide, an inorganic nitride or an inorganic oxinitride.

Claim 20 (Canceled).

Claim 21 (Previously Presented): The color conversion layer according to claim 3, wherein the particles of an organic material and/or an inorganic material are hollow.

Claims 22-23 (Canceled).

Claim 24 (Currently Amended): The color conversion ~~[[layer]]~~ substrate according to claim ~~[[3]]~~ 32, wherein a color filter is stacked on the color conversion layer.

Claims 25-26 (Canceled)

Claim 27 (Previously Presented): The color conversion layer according to claim 3, wherein the color conversion layer is a layer in which a material of the fluorescent medium and a material of a color filter are mixed.

Claims 28-29 (Canceled).

Claim 30 (Currently Amended): ~~[[A]]~~ The luminescent device according to claim 11,
which further comprises, ~~comprising:~~

~~a color conversion layer including:~~

~~a fluorescent medium for converting light emitted from an emitting medium to~~
~~light having a longer wavelength, and~~

~~particles of an organic material and/or an inorganic material coated with a~~
~~material suppressing extinction of the fluorescent medium, wherein the fluorescent medium~~

~~converts light in a blue range emitted from the emitting medium to light having a longer~~
~~wavelength; and~~
an emitting medium.

Claim 31 (Currently Amended): The luminescent device according to claim [[30]]
11, wherein the color conversion layer has a haze value of 50% to 95%.

Claim 32 (Previously Presented): A color conversion substrate on which the color
conversion layer according to claim 3 is formed.

Claim 33 (New): The color conversion layer according to claim 3, which further
comprises a binder resin.

Claim 34 (New): The color conversion layer according to claim 3, wherein the
coating layer is a layer for preventing the fluorescent medium from being broken down by the
particles having photocatalyst effect or a layer for making the particles having
semiconductivity insulative.

Claim 35 (New): The color conversion layer according to claim 33, wherein the
coating layer is a layer for preventing the fluorescent medium or the binder resin from being
broken down by the particles having photocatalyst effect or a layer for making the particles
having semiconductivity insulative.

Claim 36 (New): The color conversion layer according to claim 3, wherein the coating layer is formed from a material selected from the group consisting of alumina, zirconia, silica, zirconia silicate, alumina silicate, and glasses such as borosilicate glass.

Claim 37 (New): The color conversion layer according to claim 34, wherein the particles are titanium oxide particles coated with alumina.

Claim 38 (New): The color conversion layer according to claim 33, wherein the binder resin is selected from the group consisting of polyalkyl methacrylate, polyacrylate, alkyl methacrylate/methacrylic acid copolymer, polycarbonate, polyvinyl alcohol, polyvinyl pyrrolidone, hydroxyethylcellulose, and carboxymethylcellulose.